

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-2. (Cancelled).

Claim 3. (Currently Amended) The ~~stretched film~~ in-mold-forming label of claim [[1]] 10, having a rate of voids of 0.1 to 60%.

Claim 4. (Currently Amended) The ~~stretched film~~ in-mold-forming label of claim [[1]] 10, having an opacity of 5 to 100%.

Claim 5. (Currently Amended) The ~~stretched film~~ in-mold-forming label of claim [[1]] 10, wherein the thermoplastic resin is a polyolefin resin.

Claim 6. (Currently Amended) The ~~stretched film~~ in-mold-forming label of claim [[1]] 10, containing an inorganic fine powder and/or an organic filler.

Claim 7. (Currently Amended) The ~~stretched film~~ in-mold-forming label of claim 6, containing 0.1 to 65 wt % of the inorganic fine powder and/or the organic filler.

Claim 8. (Currently Amended) The ~~stretched film~~ in-mold-forming label of claim [[1]] 10, wherein the film is stretched in at least one direction.

Claim 9. (Currently Amended) The ~~stretched film~~ in-mold-forming label of claim [[1]] 10, wherein at least one layer constituting the stretched film of void-containing thermoplastic resin contains an antistatic agent.

Claim 10. (Currently Amended) An in-mold-forming label having heat sealing properties, comprising the stretched film of void-containing thermoplastic resin sized and shaped to be an in-mold-forming label, and having an attractive force between sheets of the film, wherein the attractive force is 50 g or less, wherein the film surface has a charge potential, after discharging of the film, of -10 to 10 kV.

Claim 11. (Original) A resin container on which is adhered an in-mold-forming label comprising the stretched film of void-containing thermoplastic resin having an attractive force between sheets of the film, wherein the attractive force is 50 g or less, wherein the film surface has a charge potential, after discharging of the film, of -10 to 10 kV.

Claims 12-14 (Cancelled).